The earnest money of Rupees noted above has to be credited to the treasury to the revenue head and the challan should be accompany the tender.

3865

Abstract Notification.

Estimate amount : Rs. 12,200.
Earnest money : Rs. 610.

Due date : 28th September 1953.

Sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, Bangalore, up to 3 P.M. on 28th September 1953, for the work of construction of Post Office at Chamarajasagar Water Works, Thippagondanahally. Detailed estimates, plan and specification of items of work may be seen at the Office of the Executive Engineer, Water Supply Division, Bangalore between 11 A.M. and 5 P.M. on all working days.

The earnest money of Rs. 610 has to be credited to the treasury to the Revenue Head and the challan should accompany the tender.

H. S. NARASIMHA IYENGAR,
Ex. Engr.

3866

OFFICE OF THE SPECIAL ENGINEER, VIDHANA SOUDHA (HOUSES OF LEGISLATURE) DIVISION, BANGALORE.

Notification dated 29th August 1953.

No. 3. Sealed tenders duly signed by the Contractors will be received in the Office of the Special Engineer, Houses of Legislature Division, Old Residency Compound, Bangalore-1, upto 4 P.M. on Monday the 21st September 1953 for the following items of work for Vidhana Soudha Construction.

1. The contractors having good experience in such works and large organisation shall quote for each individual item of work both in words and figures and the rates shall hold good till the works are completed. The rates quoted shall include provision for payments of sales-tax, royalty or any tax due to Government. They should also include lead, lift, scaffolding rehandling, centering and uncentering, watering and curing and tidying up. The Department will arrange for supply of water nearabout the work spot at Government cost.

2. For lumpsum provisions or for non-tendered items the rates will be as per current minimum schedule of rates of the Bangalore Buildings Division, in the case of the scheduled items. For other items rates based on the data approved by the Department and arrived as per the above minimum current schedule of rates will be allowed.

3. No conditional clause will be accepted.

4. No cheques will be accepted for earnest money and no request for adjustment of amount due by the Government can be entertained.

5. Tenders should be accompanied by Treasury chellan for having credited the earnest money of Rs. 5,000 under "Revenue Deposits" chellan has to be got countersigned by the undersigned before being presented to the Treasury for remittance. After entrusting the work to the successful tenderer, the chellan enclosed by the other tenderers will be returned to them duly endorsed for refund. Refunds can be had from the Treasury where the amount was first deposited.

6. Plans can be seen in the office of the undersigned on all working days between 2 P.M. and 4 P.M.

7. Printed tender forms can be had in the office of the undersigned on payment of annas four per form. Tenders submitted in other printed forms not issued by this office under authority will be rejected.

8. The successful contractor shall bind himself to abide by the Departmental rules and specifications in force and shall execute the necessary agreement within seven days from the date of intimation of acceptance of his tender, failing which his tender will be cancelled unconditionally and his earnest money forfeited.

9. The final acceptance or disposal of the tender in full or in parts or in any manner, will vest with the Chief Engineer of Mysore, Public Works Department, Bangalore, who is not bound to accept the lowest or any tender or assign any reason thereof.

10. The cost of material supplied by the Department owing to non-availability in the market or for other reasons will be recovered from the Bills of the contractor at ledger or market rate, whichever is higher with usual centage.

11. Reserve and earnest money deposits will be repaid only at the settlement of final bill.

12. Tendered contractors will have to pay compensation as per Workmen's Compensation Act to the workmen under their employment injured, disabled or killed in or during the execution of work, failing which the amount will be deducted from their bills for payment to the injured or the legal heirs of the deceased.

13. The work should not be sublet to others.

14. Quantities given in the notification and schedule are approximate and are liable for alteration. No extra rate will be allowed for such alteration.

15. Tenders submitted on percentage basis will be rejected.

16. All stones required for the above work should be obtained from either Mallasandra quarry or Hessarghatta Quarry.

17. For all disputes in regard to this work either in respect of rate, quantities, design or execution process, etc., the decision of the Chief Engineer of Mysore, Bangalore, shall be legal and finally binding.

18. The contractor should bind himself for the good behaviour of his Agents.

19. Plan and specification are subject to change and no extra claims, will be admitted on this account.

20. Income-tax clearance certificate granted by the Income-Tax Department will have to accompany the tender.

21. It is obligatory to take fine concrete jelly from the Department whenever available at Rs. 10-10-0 per c.yd.

22. All waste material and debries should be cleared immediately from the workspot at contractors cost and stacked at least (100') away from the outer wall of the building and workspot kept clean for further collection of material at contractors cost.

23. Monthly minimum progress of Rs. 50,000 will have to be guaranteed by each contractor. This amount of Rs. 50,000 is only the Minimum and the actual quantity of work done should be substantially more than Rs. 50,000 a month, so that the entire construction of Vidhana Soudha may be completed by about February 1955.

24. Failure to fulfil the above conditions would entail levy of penalty of Rs. 100 a day from the date of default. If the total of such fine exceeds Rs. 1,000 the contract will be cancelled and work going to be executed by other Agency, the extra expenditure to the Department on this account being recovered from the defaulting contractor, the earnest money will also be forfeited.

25. If any defective work is executed not approved by the Department contract will be terminated immediately and the cost of rectification of the same will be recovered from the contractor.

26. Defective materials collected by the contractor, pointed out by the Department should be cleared at least (200') away from the outer wall of the Building immediately, otherwise the same will be cleared by the department and cost of doing so, will be recovered from the contractors bills.

M. MUNIAPPA, *Spl. Engr.*

3884

Schedule of items of work.

Sl. No.	Items of work.	Unit.	Quantity
1	(a) Constructing 9″ thick course granite size stone masonry stones dressed true to square with Mallasandra or Hessarghatta stones for exposed faces and granite stones of approved quality and colour from any other quarry for interior surface and hearting in cement mortar 1 : 6 as per specimen work executed by the Department in North-East corner of No. I Quadrangle for basement and superstructure including cost of stones, width of stones in the courses being not less than 13″ and not more than 16″ and bond stones from Mallasandra or Hessarghatta quarry every 6′ apart in every course—		
	(a) in the Ground floor	C.ft.	1,00,000
	(b) in the First floor	,,	1,00,000
	(c) in the Second floor	,,	1,00,000
	N.B.—Stones from both the quarries should not be mixed.		
2	Constructing the above masonry with two-line dressing and projecting up to 3″ for art treatment with corners and edges also two-line dressed as per design—		
	(a) Ground floor	,,	20,000
	(b) First floor	,,	20,000
	(c) Second floor	,,	20,000
3	(a) Size stone masonry as per item No. 1 with 1′ courses and width of each stone 14″ minimum and 16″ maximum with usual headers and stretchers and bond stones of Mallasandra or Hessarghatta quarry every 6′ apart—Ground floor ...	,,	1.00,000
	(b) Do with 10″ courses for first floor with width of stones 12″ minimum and 14″ maximum with usual headers and stretchers and bond stones from Mallasandra or Hessarghatta quarry every 6′ apart	,,	1,00,000
	(c) Do with 8″ courses for second floor with width of stones 10″ minimum and 12″ maximum and through bond stones from Mallasandra or Hessaraghatta quarry every 6′ apart	,,	1,00,000
4	(a) Masonry *vide* item No. 3 (a) above with faces, corners and edges two-line dressed projecting up to 3″ for art treatment	,,	20,000
	(b) Masonry, *vide* item No. 3 (b) as above	,,	20,000
	(c) Masonry, *vide* item No. 3 (c) as above	,,	20,000
5	Size stone masonry with cement mortar 1 : 6 for interior wall with granite size stones of approved quality with 9″ courses and bond stones at every 6′ apart without bushes fit for plastering as per sample, executed.—		
	(a) Ground floor	,,	1,00,000
	(b) First floor	,,	1,00,000
	(c) Second floor	,,	1,00,000
6	Cut stone pillars, two-line dressed $3\frac{1}{2}' \times 2\frac{1}{2}' \times 11'$ with base and capital as per design (Model) dressed in one solid piece for each course and base and capital stones to be got from Hessarghatta quarry only including hoisting and fixing in cement mortar 1 : 5 and pointing complete	Nos.	140
7	The above pillars constructed in cut stone two-line dressed masonry not more than 2 joints in any face, stones of approved shade to be got from Hessarghatta or Mallasandra quarries, entirely one of the two qualities to be used. The rate quoted should include cost of construction in spot with cement mortar 1 : 5 ...	,,	140
8	Cut stone pillars, two-line dressed $3' \times 2\frac{1}{2}' \times 11'$ with base and capital as per design (Model) dressed in one solid piece, and also each course in one piece, stones to be obtained from Hessarghatta quarry only	,,	140
9	The above pillars $3' \times 2\frac{1}{2}' \times 11'$ constructed in cut stone, two-line dressed masonry not more than two joints in any face, stones of approved shade to be obtained from Mallasandra or Hessarghatta quarries only, and entirely one quality to be used without mixing. The rate quoted should include cost of construction in cement mortar 1 : 5, scaffolding, pointing, curing and finishing, complete	,,	140
10	Granite stone slab veneering including fixing with cementing material of approved quality clamps dove tailing where necessary, for R.C.C. pillars and masonry, etc., including fixing and finishing complete. Stone slabs to be obtained from Hessarghatta quarry only.—		
	(a) 6″ thick, two line dressed length 8′ to 12′ and breadth 2′ to 3½′ ...	S.ft.	5,000
	(b) 3″ thick, two line dressed 8′ to 12′ length and breadth 1′ to 3′ ...	S.ft.	10,000
11	Cut stone pillars $2\frac{1}{2}' \times 2\frac{1}{2}' \times 28'$ including base and capital two-line dressed and carved as per design. Base and capital to be in one piece each, and middle portion four equal pieces. Stone blocks to be got from Hessarghatta quarry only as per approved colour including scaffolding, hoisting, truing, fixing in cement mortar 1 : 3 and finishing joints with stone finish as one piece	Nos.	140
12	R.C.C. plinth and lintel slabs with 1 : 2 : 4 proportion including scaffolding, centering and curing, granite jelly 3/8″ to ½″ and clean sand to be used (reinforcement up to 1 per cent) as per specifications	S.ft.	20,000
13	Providing R.C.C. Chajja 6″ thick all round the interior quadrangle over windows with granite stone finish as per design, including reinforcement as per specifications, centering, curing, etc., complete.—		
	(a) Ground floor	,,	4,000
	(b) First floor	,,	4,000
	(c) Second floor	,,	4,000
	N.B.—Measurements of chajja will be calculated including embedded portion in wall.		